PAT-NO: JP408224549A

DOCUMENT-IDENTIFIER: JP 08224549 A

TITLE: MAIL PROCESSING SYSTEM ASSIGNING UNIQUE

MAILPIECE

AUTHORIZATION IN ADVANCE OF MAILPIECE ENTERING

CARRIER

SERVICE MAIL PROCESSING STREAM

PUBN-DATE: September 3, 1996

INVENTOR-INFORMATION:

NAME COUNTRY

PINTSOV, LEON A N/A CORDERY, ROBERT A N/A

ASSIGNEE-INFORMATION:

NAME COUNTRY

PITNEY BOWES INC N/A

APPL-NO: JP07293232

APPL-DATE: October 4, 1995

PRIORITY-DATA: 94317515 (October 4, 1994)

INT-CL (IPC): B07C003/10, G06K009/00

ABSTRACT:

PROBLEM TO BE SOLVED: To process mailpieces by a $\underline{\mathbf{carrier}}$ service by

assigning unique mailpiece authorization before the mailpieces are sent to a

carrier service in a main processing system employing unique
mailpiece

authorization for each mailpiece.

SOLUTION: A mailing list 102 including destination addresses for mailpieces

104 to be submitted to a <u>carrier</u> service for delivery. A unique mailpiece

identifier associated with mailpieces 104 on the mailing list is

generated by

the $\underline{\mathbf{carrier}}$ service. The mailpieces 104 with the printed unique identifier are

submitted to the <u>carrier</u> service. The <u>carrier</u> service obtains the printed

unique identifier from the mailpieces 104 and the obtained unique identifier is

utilized to verify that the data associated with each mailpiece 104 has been

processed by the <u>carrier</u> service. The destination delivery code is printed on each mailpiece 104.

COPYRIGHT: (C) 1996, JPO